## CONSERVATION PRACTICE PHYSICAL EFFECT WORKSHEET

NOTE: recorded in Microsoft word 6.0 - use tabs to change cells/fields

		ft word 6.0 - use tabs t		DATE	6/4/02	
STATE		FIELD OFFICE	All Offices	DATE	6/4/02	
	CTICE:575 Anim	al Trails and	NOTES:			
Walky			H.L. M CP 1 C		1'4 TD 1	
RESOURCE: SOIL			Help Message: Click on form field for choice lists. Tab key to move around. "N/A" is the default.			
RESOURCE CONCERN: EROSION			key to move around. AN/A	is the default.		
RESOURCE INDICATORS			PHYSICAL EFFE	CTS		
SHEET AND RILL			moderate reduction in sheet and rill erosion			
WIND			N/A			
EPHEMERAL GULLY			insignificant			
CLASSIC GULLY			insignificant			
STREAMBANK			slight reduction in streambank erosion			
IRRIGATION INDUCED				N/A		
SOIL MASS MOVEMENT				N/A		
ROADBANK/CONSTRUCTION			N/A			
OTHER		OIL CONDITION	N.			
		OIL CONDITION				
	SOIL TILTH			insignificant		
SOIL COMPACTION		insignificant				
SOIL CONTAMINATION		NI/A				
SALTS			N/A			
ORGANICS  FERTH LYERG		Slight improvement				
• FERTILIZERS		N/A N/A	N/A			
<ul><li>PESTICIDES</li><li>OTHER</li></ul>		IN/A				
DEPOSITION/DAMAGE		slight reduction /onsite denos	sition damage			
• ONSITE			slight reduction/onsite deposition damage slight reduction/offsite deposition damage			
OFFSITE     DEPOSITION/SAFETY		stight reduction/offsite depos	ition damge			
ONSITE		insignificant	insignificant			
• OFFSITE		insignificant				
OTHER		magnineant				
	RCE: WATER					
		ATER QUANTI	ΓV			
SEEPS	RCE CONCERN. VV	MIER QUARTI	N/A			
	EE/ELOODING		insignificant			
	RUNOFF/FLOODING EXCESS SUBSURFACE WATER		Insignificant N/A			
INADEQUATE OUTLETS		N/A N/A				
WATER MGT. IRRIGATION		11/12				
SURFACE		N/A				
• SPRINKLER			N/A			
WATER MGT. NON-IRRIGATED			N/A			
RESTRICTED FLOW CAPACITY (H20 convey.)						
• ONSITE			insignificant			
• OFFSITE			insignificant			
RESTRICTED STORAGE			insignificant			
OTHER						

RESOURCE: WATER						
RESOURCE CONCERN: WATER QUALITY						
RESOURCE INDICATORS	PHYSICAL EFFECTS					
GROUNDWATER CONTAMINANTS						
• PESTICIDES	N/A					
<ul> <li>NUTRIENTS AND ORGANICS</li> </ul>	slight improvement (better distribution)					
• SALINITY	N/A					
HEAVY METALS	N/A					
• PATHOGENS	N/A					
• OTHER						
SURFACE WATER CONTAMINANTS						
• PESTICIDES	N/A					
NUTRIENTS AND ORGANICS	slight improvement (proper location of practice)					
SUSPENDED SEDIMENTS	slight improvement					
LOW DESOLVED OXYGEN	N/A					
• SALINITY	N/A					
HEAVY METALS	N/A					
WATER TEMPERATURE	N/A					
• PATHOGENS	slight improvement					
AQUATIC HABITAT SUITABILITY	slight improvement					
OTHER						
RESOURCE: AIR						
RESOURCE CONCERN: AIR QUALI	TY					
AIRBORNE SEDIMENT AND SMOKE						
PARTICLES						
ONSITE SAFETY	N/A					
OFFSITE SAFETY	N/A					
ONSITE STRUCT. PROBLEMS	N/A					
OFFSITE STRUCT. PROBLEMS	N/A					
ONSITE HEALTH	N/A					
OFFSITE HEALTH	N/A					
AIRBORNE SEDIMENT CAUSING	N/A					
CONVEYANCE PROBLEMS						
AIRBORNE CHEMICAL DRIFT	N/A					
AIRBORNE ODORS	N/A					
FUNGI, MOLDS, AND POLLEN	N/A					
OTHER						
RESOURCE CONCERN: AIR CONDITION						
AIR TEMPERATURE	N/A					
AIR MOVEMENT (windbreak effect)	N/A					
HUMIDITY	N/A					
OTHER						

RESOURCE: PLANT	
RESOURCE CONCERN: SUITABILIT	$\mathbf{Y}$
RESOURCE INDICATORS	PHYSICAL EFFECTS
SITE ADAPTATION	N/A
PLANT USE	N/A
OTHER	
RESOURCE CONCERN: CONDITION	
PRODUCTIVITY	slight increase in productivity
HEALTH, VIGOR, SURVIVAL	slight increase in health, vigor, survival
OTHER	angur merewa m mewun, rigor, burrirur
RESOURCE CONCERN: MANAGEMI	ENT
ESTAB., GROWTH, HARVEST	moder. improvement in plant estab.,growth,harvest
NUTRIENT MANAGEMENT	slight improvement in plant nutrient management
PESTS THREAT/ENDANCERED BLANTS	N/A
THREAT/ENDANGERED PLANTS OTHER	mod. benefit to threat./endangered plants
RESOURCE: ANIMAL	
RESOURCE CONCERN: HABITAT	
FOOD	sign. improvement in animal habitat/food supply
COVER/SHELTER	moder. improvement in animal habitat/cover,shelter
WATER (QUANTITY & QUALITY) OTHER	slight improvement in animal habitat/water
RESOURCE CONCERN: MANAGEME	ENT
POPULATION BALANCE	moder. improvement in animal mgt./pop. balance
THREAT/ENDANGERED ANIMALS	insignificant
HEALTH	sign. improvement in animal mgt./ health
OTHER	S. P. L. L. L. W. W. S. W. L.
RESOURCE: HUMAN	
RESOURCE CONCERNS: ECONOMIC	C CONSIDERATIONS
PLAN / COST EFFECTIVENESS	moderately cost ineffective
CLIENT FINANCIAL CONDITION	insignificant
MARKETS FOR PRODUCTS	N/A
AVAILABLE LABOR	slight increase in labor requirement
AVAILABLE EQUIPMENT	insignificant

DECOLOGE HUMAN				
RESOURCE: <b>HUMAN</b>				
RESOURCE CONCERN: SOCIAL CONSIDERATIONS				
RESOURCE INDICATORS	PHYSICAL EFFECTS			
PUBLIC HEALTH AND SAFETY	slight improvement in public health safety			
PRIVATE/PUBLIC VALUES	slight improvement in private/public values			
CLIENT CHARACTERISTICS	N/A			
RISK TOLERANCE	N/A			
TENURE	N/A			
OTHER				
RESOURCE CONCERN: CULTURAL CONSIDERATIONS				
ABSENCE/PRESENCE OF CULTURAL RESOURCES	dependent upon CR Review/inventory			
SIGNIFICANCE OF CULTURAL RESOURCES	N/A			
MITIGATION OF NEGATIVE CULTURAL RES. IMPACTS	moderate benefit to minimizing impacts			
OTHER				